# O1 - Criteria catalogue and guidance to choose best practices

### Aim

In order to develop a training manual and an Online Academy for an international group of adults older than 55 years a selection of best practices will be made. The purpose is to identify already existing OER approaches and OER learning materials throughout Europe. Those will be the basis of the training which will be conducted in the project.

# Target group

Adult learners between 55 and 74 years old will be trained online and face-to-face. They have already basic skills in using digital devices and digital services. They are enthusiastic and motivated to transfer their knowledge later to other senior citizens.

# Criteria and definition of a "good practice"

A "good/best practice" is any approach, methodology, technique or process considered as an exemplary behaviour according to its characteristics, listed below. Therefore, innovative learning programmes, material or educational resources to be collected as good practice in Adult Education should be identified with a clear explanation of how they meet the features.

Adult Education comprises different kinds of teaching methodologies and also an array of training processes where non-formal and informal learning takes an important part. For this reason, any IC Technology of different nature is called to be included in the list as long as it is:

- valid: the resource aims training adults or helping them to continuously learn;
- reliable: the resource is proven to have trained adults throughout its lifetime;
- consistently proven, based on results: the resource makes it possible to carry out training and/or learning processes, developing outstanding outcomes that would be difficult to achieve if it is not provided;
- numerically evidential: the resource is used by a sound number of potential users;
- replicable and transferable to different settings and by different users: the resource can be regarded as a referent, with the corresponding adaptations, can be used for training and/or learning purposes in different topics;
- efficient: the resource requires less resources (namely time, money and personal efforts) than others used for the same purpose;
- recognized as such by others: the tool is publicly valued as a good practice by third parties (neither developers nor direct users).

### (Criteria from:

**Questionnaire for best practice** – Please fill in one questionnaire per best practice! You should provide at least three best practices.

NAME	
Please state the name of	Teddy Bears in Pairs – e-learning with grandchildren
the resource:	Handbook of the Intergenerational e-Learning Programme
CONTENT	
Please describe shortly (2.000 word) the content of the resource.	Teddy Bears in Pairs is a project which helps increase cooperation between different generations. The project involved elderly people and young people from secondary schools. Young people were paired with the elderly under a trainer's supervision. Within the project Teddy Bears in Pairs – e-learning with grandchildren – each partner organization developed <b>its own intergenerational education</b> <b>programme tailored to the characteristics of the selected younger</b> <b>and older generation</b> , and also piloted it. The purpose of all programmes is to <b>promote the development of skills and knowledge</b> <b>related to digital and communication content</b> in order to improve the quality of life, and to promote intergenerational integration and cooperation. Each programme's content is related to what is close to the selected target participants and what attracts their attention. Intergenerational learning is carried out in a tandem in which one individual is a member of the older and one of the younger generation. Thus at the implementation level, each programme consists of at least 20 tandems. The generated and piloted intergenerational computer education programmes are also presented in the handbook in detail,
	thus providing the possibility and the opportunity for multiple
Please note the type of	implementations and/or to upgrade.  Basic Internet Skills X
content.	
content.	<ul> <li>Basic Computer Skills X</li> <li>Basic Mobile Devices skills X</li> </ul>
	Topics (defined by the consortium)
	<ul> <li>Digital payment X</li> <li>Disital sitian schin X</li> </ul>
	Digital citizenship X
	Being active through Social Media X
	Creating digital content X
	Communication (via E-Mail, Social Networks) X
	Collaboration X
	Online safety X
	Using Appstores X
	Critical thinking
	Digital Health
	Other topics:
	Information research/retrieval X
	<ul> <li>Using apps for daily life purpose (e.g. Travel, weather etc.) X</li> </ul>
	<ul> <li>Using E-participation tools (e.g. Wikipedia, online petition)</li> </ul>
	Games X

Please describe the	<ul> <li>Identity Theft</li> <li>Private data abuse X</li> <li>Disclosing private information X</li> <li>Consumer Rights X</li> <li>E-Government</li> <li>E-Commerce X</li> <li>Phishing</li> <li>Inappropriate Advertising</li> <li>Other (please add): Movies and Music online, Using phone camera, creating a Blog</li> <li>5 different Intergenerational e-Learning Programmes (128 h)</li> </ul>
extension of the	were developed throughout the duration of the project
resource (e.g. Page	- All materials created during the project were collected in the
numbers, duration).	Intergenerational e-Learning Programme Handbook of 80
AVAILABILITY	pages and are available online.
URL	Of the project: <u>http://erasmus.oczadly.slask.pl/en/</u>
	On the website, it is also available a version of the syllabus and learning materials in each project language: <u>http://erasmus.oczadly.slask.pl/en/e-learning/</u> Of the handbook: <u>http://erasmus.oczadly.slask.pl/en/wp-</u> <u>content/uploads/2018/05/Teddy-bears-in-pairs-Handbook2018.pdf</u>
What license does the resource have?	Handbook: Copyright
Who is the originator? Please state contact details.	Editor: Maja Lemut +386 41 437 785, maja.lemut@lu-ajdovscina.si Publisher: Center for Adult Education, Ajdovščina
How do the target group	Online X
get access to the	Via print material (e.g. handbooks, book) X
resource?	Other:
How was the creation of the resource financed?	<ul> <li>Public (Please state the name): X European Commission</li> <li>Private (Please state the name):</li> <li>Other:</li> </ul>
ТҮРЕ	
Type of learning resource	<ul> <li>Blended learning program X In person courses</li> <li>Cheat sheets</li> <li>Self-learning videos</li> <li>Mooc</li> <li>Webinar</li> <li>Handbook</li> <li>Other:</li> </ul>
USEFULNESS	
Why the resource is	Teddy Bears in Pairs project is a useful resource because it gives a

useful? Who are the main target	<ul> <li>good example of a blended learning programme with seniors tailored to the need of a specific country. The programme covers all the topics chosen by the ICT 4 the Elderly consortium.</li> <li>The Handbook also contains a section on "REQUIREMENTS FOR A SENIORS FRIENDLY LEARNING PLATFORM" with recommendations on how to create a friendly learning platform for seniors. These could be useful within the development of the Online Academy.</li> <li>Moreover, advices are directly targeting trainers in order to provide them some useful tips to teach seniors.</li> <li>The main project's target group consisted of seniors aged 45 + years</li> </ul>
groups of the resource?	old, must mostly seniors 55 +. The second target group was composed of youngsters (13-26 years old).
TRANSFERABILITY	
How can the resource be	The resource could be taken into account by the Consortium to select
transferred to the	some topics from the blended training programme.
training "ICT4elderly)?	The Handbook contains relevant suggestions as well on how to create a seniors user friendly learning platform as well as tips for trainers.
In which language(s) is	English X
the material provided?	□ German
(Transferability)	Slovenian X
	French X
	Lituanian
	Other: Italian, Polish, Spanish
PROOVED PRACTICE	
How many learners took already part in the (piloting) programme? / How many learners used the resource?	Around 200 participants (half seniors and half youngsters).
What are the result of evaluation?	During the piloting each partner organisation submitted an Entry and an Exit test to participants in order to evaluate the impact of the activities. Results have been compared. Informal feedback were also collected from participants. <b>Formed pairs</b> turned out to be a very <b>successful method</b> of e-learning; the elderly's progress was visible in their final products. This enabled
	the elderly to gain new ICT and e-literacy skills.
How were resources tested? How was the training piloted?	
tested? How was the	<ul> <li>the elderly to gain new ICT and e-literacy skills.</li> <li>5 different Intergenerational e-Learning Programmes (128 h) were developed throughout the duration of the project; each adjusted and performed for the target group in each country. Each group included altogether 40 participants, half of them elderly people (45 years old or more) and the other half youngsters (13-26 years old). Young people were paired with the elderly under a trainer's supervision. The training was practically oriented and related to everyday life</li> </ul>

Please state any
comment or hint for the
analyser about the
resource.